

RAW SEQUENCE LISTING

**The Biotechnology Systems Branch of the Scientific and Technical
Information Center (STIC) no errors detected.**

Application Serial Number: 10/531,594
Source: pg
Date Processed by STIC: 6/1/06

ENTERED

CRF Errors Edited by the STIC Systems Branch

Serial Number: 10/531,594

CRF Edit Date: 6/1/06
Edited by: AS

___ Realigned nucleic acid/amino acid numbers/text in cases where the sequence text "wrapped" to the next line

___ Corrected the SEQ ID NO. Sequence numbers edited were:

___ Inserted or corrected a nucleic number at the end of a nucleic line. SEQ ID NO's edited:

___ Deleted: ___ invalid beginning/end-of-file text ; ___ page numbers

___ Inserted mandatory headings/numeric identifiers, specifically:

___ Moved responses to same line as heading/numeric identifier, specifically:

___ Other: edited <1207 from French to English



RAW SEQUENCE LISTING

DATE: 06/01/2006

PATENT APPLICATION: US/10/531,594

TIME: 13:43:53

Input Set : A:\pto.amc.txt

Output Set: N:\CRF4\06012006\J531594.raw

2 <110> APPLICANT: CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (CNRS)
 3 UNIVERSITE VICTOR SEGALEN
 4 UNIVERSITE DE POITIERS
 6 <120> TITLE OF INVENTION: Screening Molecules with Anti-Prion Activity: Kits, Methods
 and
 7 Screened Molecules
 9 <130> FILE REFERENCE: CP/BT/61032 PCT
 C--> 11 <140> CURRENT APPLICATION NUMBER: US/10/531,594
 C--> 11 <141> CURRENT FILING DATE: 2005-04-18
 11 <150> PRIOR APPLICATION NUMBER: PCT/FR03/03101
 12 <151> PRIOR FILING DATE: 2003-10-20
 13 <150> PRIOR APPLICATION NUMBER: FR 03 08 289
 14 <151> PRIOR FILING DATE: 2003-07-07
 15 <150> PRIOR APPLICATION NUMBER: FR 02 13 022
 16 <151> PRIOR FILING DATE: 2002-10-18
 18 <160> NUMBER OF SEQ ID NOS: 10
 20 <170> SOFTWARE: PatentIn version 3.1
 22 <210> SEQ ID NO: 1
 23 <211> LENGTH: 84
 24 <212> TYPE: DNA
 25 <213> ORGANISM: Artificial sequence
 W--> 26 <220> FEATURE:
 27 <223> OTHER INFORMATION: primer
 29 <400> SEQUENCE: 1
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 32 taagcggatc cccgggttaa ttaa 84
 35 <210> SEQ ID NO: 2
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 37 <212> TYPE: DNA
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 40 <223> OTHER INFORMATION: primer
 42 <400> SEQUENCE: 2
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 48 <210> SEQ ID NO: 3
 49 <211> LENGTH: 18
 50 <212> TYPE: DNA
 51 <213> ORGANISM: Artificial sequence
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 53 <223> OTHER INFORMATION: primer
 55 <400> SEQUENCE: 3
 56 ggtacctcgt tcccgtac 18
 59 <210> SEQ ID NO: 4

RAW SEQUENCE LISTING

DATE: 06/01/2006

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TIME: 13:43:53

Input Set : A:\pto.amc.txt

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64 <223> OTHER INFORMATION: primer
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101 <223> OTHER INFORMATION: primer
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110 <213> ORGANISM: Artificial sequence
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DATE: 06/01/2006

PATENT APPLICATION: US/10/531,594

TIME: 13:43:53

Input Set : A:\pto.amc.txt

Output Set: N:\CRF4\06012006\J531594.raw

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141 agataagc 68
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VERIFICATION SUMMARY

DATE: 06/01/2006

PATENT APPLICATION: US/10/531,594

TIME: 13:43:54

Input Set : A:\pto.amc.txt

Output Set: N:\CRF4\06012006\J531594.raw

L:11 M:270 C: Current Application Number differs, Replaced Current Application No
L:11 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:26 M:283 W: Missing Blank Line separator, <220> field identifier
L:39 M:283 W: Missing Blank Line separator, <220> field identifier
L:52 M:283 W: Missing Blank Line separator, <220> field identifier
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L:122 M:283 W: Missing Blank Line separator, <220> field identifier
L:135 M:283 W: Missing Blank Line separator, <220> field identifier

Raw Sequence Listing before editing (for reference only)



PCT

RAW SEQUENCE LISTING
 PATENT APPLICATION: US/10/531,594

DATE: 06/01/2006
 TIME: 13:52:28

Input Set : A:\pto.chg.txt
 Output Set: N:\CRF4\06012006\J531594.raw

2 <110> APPLICANT: CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (CNRS)
 3 UNIVERSITE VICTOR SEGALEN
 4 UNIVERSITE DE POITIERS
 W--> 5 <120> TITLE OF INVENTION: "Criblage de molecules a activite anti-prion :
 W--> 6 kits, methodes et molecules criblees"
 8 <130> FILE REFERENCE: CP/BT/61032 PCT
 C--> 10 <140> CURRENT APPLICATION NUMBER: US/10/531,594
 C--> 11 <141> CURRENT FILING DATE: 2005-04-18
 12 <150> PRIOR APPLICATION NUMBER: FR 03 08 289
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 15 <151> PRIOR FILING DATE: 2002-10-18
 17 <160> NUMBER OF SEQ ID NOS: 10
 19 <170> SOFTWARE: PatentIn version 3.1
 21 <210> SEQ ID NO: 1
 22 <211> LENGTH: 84
 23 <212> TYPE: DNA
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 26 <223> OTHER INFORMATION: primer
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 29 cgattttaagt ttacataat ttaaaaaaac aagaataaaa taataatata gtaggcagca 60
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 34 <210> SEQ ID NO: 2
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 36 <212> TYPE: DNA
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 42 ctgcatatat aggaaaatag gtatatatcg tgcgctttat ttgaatctta ttgatctagt 60
 44 gaatgaattc gagctcgttt aaac 84
 47 <210> SEQ ID NO: 3
 48 <211> LENGTH: 18
 49 <212> TYPE: DNA
 50 <213> ORGANISM: Artificial sequence
 W--> 51 <220> FEATURE:
 52 <223> OTHER INFORMATION: primer
 54 <400> SEQUENCE: 3
 55 ggtacctcgt tcccgtac 18
 58 <210> SEQ ID NO: 4
 59 <211> LENGTH: 20
 60 <212> TYPE: DNA

*use English for
 a U.S.
 application*

**Does Not Comply
 Corrected Diskette Needed**

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DATE: 06/01/2006

PATENT APPLICATION: US/10/531,594

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61 <213> ORGANISM: Artificial sequence
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63 <223> OTHER INFORMATION: primer
65 <400> SEQUENCE: 4
66 cagtcagaaa tcgagttcca 20
69 <210> SEQ ID NO: 5
70 <211> LENGTH: 66
71 <212> TYPE: DNA
72 <213> ORGANISM: artificial sequence
W--> 73 <220> FEATURE:
74 <223> OTHER INFORMATION: primer
76 <400> SEQUENCE: 5
77 acaacaaaac aaggataatc aaatagtgtgta aaaaaaaaaa ttcaagatgg attctagaac 60
79 agttgg 66
82 <210> SEQ ID NO: 6
83 <211> LENGTH: 69
84 <212> TYPE: DNA
85 <213> ORGANISM: Artificial sequence
W--> 86 <220> FEATURE:
87 <223> OTHER INFORMATION: primer
89 <400> SEQUENCE: 6
90 tatattcttc tctgataaca ataatgtcag tgtatctcac cactattatt acttgttttc 60
92 tagataagc 69
95 <210> SEQ ID NO: 7
96 <211> LENGTH: 17
97 <212> TYPE: DNA
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100 <223> OTHER INFORMATION: primer
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103 atagtctctg ctcatag 17
106 <210> SEQ ID NO: 8
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108 <212> TYPE: DNA
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127 agttgg 66
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DATE: 06/01/2006

TIME: 13:52:28

Output Set: N:\CRF4\06012006\J531594.raw

132 <212> TYPE: DNA

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135 <223> OTHER INFORMATION: primer

137 <400> SEQUENCE: 10

138 tatattcttc tctgataaca ataatgtcag tgtatctcac cactattatt acttgtttct 60

140 agataagc 68

VERIFICATION SUMMARY

DATE: 06/01/2006

PATENT APPLICATION: US/10/531,594

TIME: 13:52:29

Input Set : A:\pto.chg.txt

Output Set: N:\CRF4\06012006\J531594.raw

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L:25 M:283 W: Missing Blank Line separator, <220> field identifier
L:38 M:283 W: Missing Blank Line separator, <220> field identifier
L:51 M:283 W: Missing Blank Line separator, <220> field identifier
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L:99 M:283 W: Missing Blank Line separator, <220> field identifier
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L:121 M:283 W: Missing Blank Line separator, <220> field identifier
L:134 M:283 W: Missing Blank Line separator, <220> field identifier